

41264/FLC/Y64

METHOD AND APPARATUS FOR MOBILE PICKUP STATIONS

ABSTRACT OF THE DISCLOSURE

A method and system for scheduling delivery and delivery of products to buyers. A Mobile Pickup Station (MPS) server is placed within a computer network and receives product shipping instructions from buyers or third party sellers. The MPS server determines optimal pickup points using buyer commuting information and buyer delivery requests. A MPS, carrying a buyer's products, is dispatched to an optimal pickup point chosen by the buyer. A MPS may be used to both deliver and receive products. In an alternative embodiment, a MPS server finds stores with buyer desired products along the buyer's commuting route.

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FLC PAS290558.1-*--12/8/00 10:03 PM